



[Return to the USPTO NPL Page](#) | [Help](#)

Basic Search

Advanced Search

Topic Guide

Publication Search

Marked List : 0 documents
My Research Summary

Interfac
Englis

Databases selected: Multiple databases...

[New scholarly features & content!](#)

Results

17 documents found for: *fault* and fractur* and boundar* and displace** [Set up Alert](#) [About](#)

All sources

Scholarly Journals

Magazines

Newspapers

Dissertations

☐ Mark / Clear all on page

[View marked documents](#)

Show all documents

Sort results by:

Most recent first

- ☐ 1. **Magnetic fabric of granitoids from Southern Corsica and Northern Sardinia and implications for Late Hercynian tectonic setting**
J Gattacceca, J-B Orsini, J-P Bellot, B Henry, et al. Journal of the Geological Society. Oxford: Mar 2004. Vol. 161; p. 277 (13 pages)

[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- ☐ 2. **Magmatic are fault systems, deformation partitioning and emplacement of granitic complexes in the Coastal Cordillera, north Chilean Andes (25 deg 30's to 27 deg 00's)**
John Grocott, Graeme K Taylor. Journal of the Geological Society. Oxford: Jul 2002. Vol. 159; p. 425 (19 pages)

[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- ☐ 3. **Tremors In The Earth**
The Statesman. New Delhi: Mar 26, 2002. p. 1




[Full text](#) [Abstract](#)
- ☐ 4. **Brittle architecture of the Lanterman Fault and its impact on the final terrane assembly in north Victoria Land, Antarctica**
Federico Rossetti, Fabrizio Storti, Andreas L Laufer. Journal of the Geological Society. Oxford: Mar 2002. Vol. 159; p. 159 (15 pages)

[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- ☐ 5. **"Applied Hydrogeology" (4th ed.)**
Isam E Amin. Ground Water. Dublin: Jul/Aug 2001. Vol. 39, Iss. 4; p. 484 (1 page)



[Full text](#) [Page Image - PDF](#) [Abstract](#)
- ☐ 6. **U-Pb zircon geochronology of migmatization in the northern Central Highlands: Evidence for pre-Caledonian (Neoproterozoic) tectonometamorphism in Grampian block, Scotland**
A J Highton, E K Hyslop, S R Noble. Journal of the Geological Society. Oxford: Nov 1999. Vol. 156; p. 1195 (10 pages)

[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)




- ☐ 7. **Ukrainian oil field NORM contamination examined**
Nikolay E Zhuravel. Oil & Gas Journal. Tulsa: Jun 14, 1999. Vol. 97, Iss. 24; p. 103 (3 pages)

 [Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)




- ☐ 8. **AUSTRALIAN GOVERNMENT: AGSO at APPEA M2 Presswire**. Coventry: May 18, 1999. p. 1

 [Full text](#) [Abstract](#)




- ☐ 9. **Movement and mineralization in the Tyndrum Fault Zone, Scotland and its regional significance**
J E Treagus, R A D Pattrick, S F Curtis. Journal of the Geological Society. Oxford: May 1999. Vol. 156; p. 591 (14 pages)

 [Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)




- ☐ 10. **Viscosity of oceanic asthenosphere inferred from remote triggering of earthquakes**
Fred F Pollitz, Roland Burgmann, Barbara Romanowicz. Science. Washington: May 22, 1998. Vol. 280, Iss. 5367; p. 1245 (5 pages)

 [Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)



- ☐ 11. **Gravity gradients and upper-crustal tectonic fabrics, Ireland**
P W Readman, B M O'Reilly, T Murphy. Journal of the Geological Society. Oxford: Sep 1997. Vol. 154; p. 817 (12 pages)

 [Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)




- ☐ 12. **The historical development of our understanding of fracture**
George R Irwin. JOM. New York: Jul 1997. Vol. 49, Iss. 7; p. 38 (4 pages)

 [Full text](#) [Page Image - PDF](#) [Citation](#)




- ☐ 13. **Getty Copper steps up pace at namesake project [BC]**
Robertson, Rob. The Northern Miner. Toronto, Ont.: Apr 28, 1997. Vol. 83, Iss. 9; p. 1

 [Full text](#) [Abstract](#)

- ☐ 14. **Direct field evidence for sinistral displacements along the Great Glen Fault Zone: Late Caledonian reactivation of a regional basement structure?**
M Stewart, R A Strachan, R E Holdsworth. Journal of the Geological Society. Oxford: Jan 1997. Vol. 154; p. 135 (5 pages)

 [Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)

- ☐ 15. **Patterns of basement structure and reactivation along the NE Atlantic margin**
A G Dore, E R Lundin, C Fichler, O Olesen. Journal of the Geological Society. Oxford: Jan 1997. Vol. 154; p. 85 (8 pages)

 [Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)

- ☐ 16. **The influence of basement reactivation on the entensional and inversional history of the Kutai Basin, East Kalimantan, SE Asia**
I R Cloke, S J Moss, J Craig. Journal of the Geological Society. Oxford: Jan 1997. Vol. 154; p. 157 (5 pages)

[Text+Graphics](#)

[Page Image - PDF](#)

[Abstract](#)

- ☐ 17. **Interaction of Permo-Triassic and Jurassic extensional fault-blocks during the development of the northern North Sea**
R B Faersth. Journal of the Geological Society. Oxford: Nov 1996. Vol. 153; p. 931 (14 pages)

[Text+Graphics](#)

[Page Image - PDF](#)

[Abstract](#)

1-17 of 17

Want an alert for new results sent by email? [Set up Alert](#) [About](#)

Results per page: 30

Basic Search

[Tools:](#) [Search Tips](#) [Browse Topics](#) [1 Recent Searches](#)

Database: [Select multiple databases](#)

Date range:

Limit results to: ☒ Full text documents only
☐ Scholarly journals, including peer-reviewed [About](#)

[More Search Options](#)

Copyright © 2005 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)
[Text-only interface](#)

From: **ProQuest**
COMPANY

ProQuest®

Return to the USPTO NPL Page | Help

Basic Search

Advanced Search

Topic Guide

Publication Search

Marked List : 0 documents
My Research Summary

Interfac
Englis

Databases selected: Multiple databases...

New scholarly features & content!

Results – powered by ProQuest® Smart Search

Suggested Topics

About

< Previous | Next >

Browse Suggested Publications

About

< Previous | Next >

Literature

Journal of Refugee Studies; Oxford

46 documents found for: (displacement* and node* and boundar*) AND PDN(<4/4/2000)

Set up Alert

About

All sources

Scholarly Journals

Trade Publications

Dissertations

☐ Mark / Clear all on page

|

[View marked documents](#)

Show all documents

Sort results by: Most recent first

☐ 1. **A coupled FE-BE analysis of acoustic cavities confined inside laminated composite enclosures**
Arup Guha Niyogi, M.K. Laha, P.K. Sinha. Aircraft Engineering and Aerospace Technology. Bradford: 2000. Vol. 72, Iss. 4; p. 345

Full text

Abstract

☐ 2. **Optimization with Variable Sets of Constraints and an Application to Truss Design**
Wolfgang Achtziger. Computational Optimization and Applications. Boston: Jan 2000. Vol. 15, Iss. 1; p. 69

Article image - PDF

Abstract

☐ 3. **A combined finite/discrete element simulation of shot peening processes - Part I: studies on 2D interaction laws**
K. Han, D. Peric, A.J.L. Crook, D.R.J. Owen. Engineering Computations. Bradford: 2000. Vol. 17, Iss. 5; p. 593

Full text



























Abstract

☐ 4. **Application of stress smoothing methods to a finite element pile driving analysis**
D.S. Liyanapathirana, A.J. Deeks, M.F. Randolph. Engineering Computations. Bradford: 2000. Vol. 17, Iss. 3; p. 218

Full text

Abstract

☐ 5. **Early masters of the mesh**
Laura Carrabine. Mechanical Engineering. New York: Nov 1999. p. 24 (5 pages)

-  [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
- ☐ 6. **Effect of local density changes on the failure load of the proximal femur**
Z Maria Oden, David M Selvitelli, Mary L Bouxsein. Journal of Orthopaedic Research. New York: Sep 1999. Vol. 17, Iss. 5; p. 661 (7 pages)
-  [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
- ☐ 7. **Three-dimensional foot modeling and analysis of stresses in normal and early stage Hansen's disease with muscle paralysis**
Shanti Jacob, Mothiram K Patil. Journal of Rehabilitation Research and Development. Washington: Jul 1999. Vol. 36, Iss. 3; p. 252 (12 pages)
-  [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
- ☐ 8. **FEA talks to all modelers**
Paul Dvorak. Machine Design. Cleveland: May 20, 1999. Vol. 71, Iss. 10; p. 112 (1 page)
-  [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
- ☐ 9. **Peering into the eye**
Alan Springer. Machine Design. Cleveland: May 6, 1999. Vol. 71, Iss. 9; p. S46 (4 pages)
-  [Text+Graphics](#)  [Page Image - PDF](#)  [Abstract](#)
- ☐ 10. **Effect of in situ material properties on fatigue damage modes in titanium matrix composites**
D Harmon, K L Jerina. Metallurgical and Materials Transactions. Warrendale: Feb 1999. Vol. 30A, Iss. 2; p. 255 (12 pages)
-  [Text+Graphics](#)  [Page Image - PDF](#)  [Citation](#)
- ☐ 11. **Dynamic analysis of multiple delaminated composite twisted plates**
P.K. Parhi, S.K. Bhattacharyya, P.K. Sinha. Aircraft Engineering and Aerospace Technology. Bradford: 1999. Vol. 71, Iss. 5; p. 451
-  [Full text](#)  [Abstract](#)
- ☐ 12. **An adaptive procedure for the finite element computation of non-linear structural problems**
A. Hernandez, J. Albizuri, R. Aviles, E. Amezuza. Engineering Computations. Bradford: 1999. Vol. 16, Iss. 4; p. 443
-  [Full text](#)  [Abstract](#)
- ☐ 13. **Dynamic stability of beams with finite displacements and rotations**
C.E. Majorana and C. Pellegrino. Engineering Computations. Bradford: 1999. Vol. 16, Iss. 6; p. 639
-  [Full text](#)  [Abstract](#)
- ☐ 14. **Elastoplastic analysis using quasi-higher order symmetric Galerkin boundary element method**
S.T. Lie, K. Xu, Q. Liu. Engineering Computations. Bradford: 1999. Vol. 16, Iss. 8; p. 876
-  [Full text](#)  [Abstract](#)

- ☐ 15. **Fixed grid finite elements in elasticity problems**
M.J. Garcia-Ruiz, G.P. Steven. Engineering Computations. Bradford: 1999. Vol. 16, Iss. 2; p. 145
[Full text](#) [Abstract](#)
- ☐ 16. **Performance of low-order triangular elements during plastic flow**
O.M. Heeres, R. de Borst. Engineering Computations. Bradford: 1999. Vol. 16, Iss. 1; p. 70
[Full text](#) [Abstract](#)
- ☐ 17. **Finite element analysis of sewing process**
Eric Mallet, Ruxu Du. International Journal of Clothing Science and Technology. Bradford: 1999. Vol. 11, Iss. 1; p. 19
[Full text](#) [Abstract](#)
- ☐ 18. **A localized shrinkage analysis for predicting sink marks in injection-molded plastic parts**
Linhua Shi, Mahesh Gupta. Journal of Injection Molding Technology. Brookfield: Dec 1998. Vol. 2, Iss. 4; p. 149 (7 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)
- ☐ 19. **Blank design optimization on deep drawing of square shells**
Hae Chang Gea, Rajesh Ramamurthy. IIE Transactions. Norcross: Oct 1998. Vol. 30, Iss. 10; p. 913 (9 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)
- ☐ 20. **Experimental investigations and numerical modeling of incompressible elastomers during non-homogeneous deformations**
P A Przbylo, E M Arruda. Rubber Chemistry and Technology. Akron: Sep/Oct 1998. Vol. 71, Iss. 4; p. 730 (20 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)
- ☐ 21. **Visual simulation of fatigue crack growth**
Shuanzhu Wang, Harold Margolin, Feng-Bao Lin. Metallurgical and Materials Transactions. Warrendale: Jul 1998. Vol. 29A, Iss. 7; p. 1923 (9 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)
- ☐ 22. **Nonlinear, three-dimensional finite-element model of skin biomechanics**
Simon D Kirby, Bin Wang, C W Solomon To, Howard B Lampe. The Journal of Otolaryngology. Hamilton: Jun 1998. Vol. 27, Iss. 3; p. 153 (8 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)
- ☐ 23. **Finite element analysis of cavitating facet interaction in a fully lamellar titanium aluminide alloy under creep conditions**
Anirban Chakraborty, James C Earthman. Metallurgical and Materials Transactions. Warrendale: Mid-Mar 1998. Vol. 29A, Iss. 3A; p. 957 (8 pages)
[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)

- ☐ 24. **Flow localization in sheet specimens with pairs of holes**
A B Gelmacher, D A Koss, M G Stout, P Matic. Metallurgical and Materials Transactions. Warrendale: Mar 1998. Vol. 29A, Iss. 3; p. 775 (6 pages)

[Text+Graphics](#) [Page Image - PDF](#) [Citation](#)
- ☐ 25. **A boundary element method for three-dimensional elastoplastic problems**
A.P. Cisilino, M.H. Aliabadi. Engineering Computations. Bradford: 1998. Vol. 15, Iss. 8; p. 1011

[Full text](#) [Abstract](#)
- ☐ 26. **A general three-dimensional contact procedure for implicit finite element codes**
Issam Doghri, Arthur Muller, Robert L. Taylor. Engineering Computations. Bradford: 1998. Vol. 15, Iss. 2; p. 233

[Full text](#) [Abstract](#)
- ☐ 27. **A metal-forming approach to automatic generation of graded initial quadrilateral finite element meshes**
S.B. Petersen, B.P.P.A. Gouveia, J.M.C. Rodrigues, P.A.F. Martins. Engineering Computations. Bradford: 1998. Vol. 15, Iss. 5; p. 577

[Full text](#) [Abstract](#)
- ☐ 28. **Fracture in concrete specimens of differing scale**
J.E. Bolander Jr, H. Hikosaka, W.-J. He. Engineering Computations. Bradford: 1998. Vol. 15, Iss. 8; p. 1094

[Full text](#) [Abstract](#)
- ☐ 29. **Interior point tracking in shape evolving unstructured finite element meshes**
James C. Robinson, John S. Campbell, Denis Kelliher. Engineering Computations. Bradford: 1998. Vol. 15, Iss. 6; p. 721

[Full text](#) [Abstract](#)
- ☐ 30. **Nonlinear FEA key to predicting sensor performance**
Anonymous. Machine Design. Cleveland: Oct 9, 1997. Vol. 69, Iss. 19; p. S62 (2 pages)

[Text+Graphics](#) [Page Image - PDF](#) [Abstract](#)

1-30 of 46

< First | < Previous 1 2 Next >

Want an alert for new results sent by email? [Set up Alert](#) [About](#)

Results per page: 30

Did you find what you're looking for? If not, revise your search below or try these suggestions:

Suggested Topics [About](#)

< Previous | Next >

Browse Suggested Publications [About](#)

< Previous | Next >

[Literature](#)

[Journal of Refugee Studies; Oxford](#)

Basic Search


Tools: [Search Tips](#) [Browse Topics](#) [4 Recent Searches](#)



displacement* and node* and boundar*

Search

Clear

Database: Multiple databases...  [Select multiple databases](#)

Date range: Before this date...  4/4/2000 [About](#)

Limit results to: ☒ Full text documents only 
☐ Scholarly journals, including peer-reviewed  [About](#)

[More Search Options](#)

Copyright © 2005 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)
[Text-only interface](#)



[Return to the USPTO NPL Page](#) | [Help](#)

Basic Search

Advanced Search

Topic Guide

Publication Search

Marked List : 0 documents
My Research Summary

Interfac
Englis

Databases selected: Multiple databases...

New scholarly features & content!

Results – powered by ProQuest® Smart Search

Suggested Topics

About

< Previous | Next >

Browse Suggested Publications

About

< Previous | Next >

Literature

Journal of Refugee Studies; Oxford

46 documents found for: (displacement* and node* and boundar*) AND PDN(<4/4/2000)

Set up Alert

About

All sources

Scholarly Journals

Trade Publications

Dissertations

☐ Mark / Clear all on page

[View marked documents](#)

[Show all documents](#)

Sort results by:

Most recent first

- ☐ 31. **Breaking down tolerance stack-up**
Karl Merkley, Ken Chase. **Machine Design**. Cleveland: Apr 17, 1997. Vol. 69, Iss. 8; p. 71 (4 pages)

[Text+Graphics](#)

[Page Image - PDF](#)

[Abstract](#)
- ☐ 32. **Generic, geometric finite element analysis of the transtibial residual limb and prosthetic socket**
M Barbara Silver-Thorn, Dudley S Childress. **Journal of Rehabilitation Research and Development**. Washington: Apr 1997. Vol. 34, Iss. 2; p. 171 (16 pages)

[Text+Graphics](#)

[Page Image - PDF](#)

[Abstract](#)
- ☐ 33. **An adaptive meshing automatic scheme based on the strain energy density function**
Hernandez, A., Albizuri, J., Ajuria, M.B.G., Hormaza, M.V.. **Engineering Computations**. Bradford: 1997. Vol. 14, Iss. 6; p. 604

[Full text](#)

[Abstract](#)
- ☐ 34. **Investigation into non-steady-state three-dimensional helical extrusion of twisted sections by the rigid-plastic finite element method**
Park, Y.B., Yang, D.Y.. **Engineering Computations**. Bradford: 1997. Vol. 14, Iss. 6; p. 649

[Full text](#)

[Abstract](#)
- ☐ 35. **On evaluating structures' sensitivities to prescribed displacement uncertainties using fuzzy numbers**
Cherki, A., Tison, T., Guerra, T.M., Level, P.. **Engineering Computations**. Bradford: 1997. Vol. 14, Iss. 5; p. 529

 [Full text](#)

 [Abstract](#)

- ☐ 36. **A review of prosthetic interface stress investigations**
Silver-Thorn, M Barbara, Steege, John W, Childress, Dudley S. Journal of Rehabilitation Research and Development. Washington: Jul 1996. Vol. 33, Iss. 3; p. 253 (14 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 37. **Two-dimensional finite element analysis of a synthetically loaded stator in a piezoelectrically driven ultrasonic motor**
Ustundag, Afsin, Ludwig, Reinhold, Levin, Peter L., Schmidt, Joachim, Hagedorn, Peter. Compel. Bradford: 1996. Vol. 15, Iss. 1; p. 15

 [Full text](#)

 [Abstract](#)

- ☐ 38. **FE modelling of a boundary layer corrector for composites using the homogenization theory**
M Lefik, B Schrefler. Engineering Computations. Bradford: 1996. Vol. 13, Iss. 6; p. 31 (12 pages)

 [Text+Graphics](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 39. **Real-time parallel computation and visualization of ultrason Science.** Washington: Aug 26, 1994. Vol. 265, Iss. 5176; p. 1188 (5 pages)

 [Full text](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 40. **Calculating failure**
Anonymous. Machine Design. Cleveland: Aug 8, 1994. Vol. 66, Iss. 15; p. 58 (2 pages)

 [Full text](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 41. **Software for analysis and design**
Anonymous. Machine Design. Cleveland: Jun 1994. Vol. 66, Iss. 12; p. 554 (12 pages)

 [Full text](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 42. **Automated apparel processing: Computer simulation of fabric deformation for the design of equipment**
McWaters, S D, Clapp, T G, Eischen, J W. International Journal of Clothing Science and Technology. Bradford: 1994. Vol. 6, Iss. 5; p. 30 (9 pages)

 [Full text](#)

 [Abstract](#)

- ☐ 43. **Modeling of parallel-aligned wood strand composites**
Triche, Michael H, Hunt, Michael O. Forest Products Journal. Madison: Nov/Dec 1993. Vol. 43, Iss. 11,12; p. 33 (12 pages)

 [Full text](#)

 [Abstract](#)




- ☐ 44. **Software for analysis and design**
Anonymous. Machine Design. Cleveland: Jun 1993. Vol. 65, Iss. 13; p. 629 (11 pages)




 [Full text](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 45. **Making sense of FEA**
Tsang, S K. Machine Design. Cleveland: Mar 26, 1993. Vol. 65, Iss. 6; p. 76 (3 pages)

 [Full text](#) [Page Image - PDF](#) [Abstract](#)
- ☐ 46. **Getting Better Results from Linear FEA**
McCallum, Peter. Machine Design. Cleveland: Feb 20, 1992. Vol. 64, Iss. 4; p. 123 (4 pages)

 [Full text](#) [Page Image - PDF](#) [Abstract](#)

31-46 of 46

[< First](#) | [< Previous](#) [1](#) [2](#) [Next >](#)

Want an alert for new results sent by email? [Set up Alert](#) [About](#)

Results per page:

30

Did you find what you're looking for? If not, revise your search below or try these suggestions:

[Suggested Topics](#) [About](#)


[Literature](#)

[Browse Suggested Publications](#) [About](#)

[Journal of Refugee Studies; Oxford](#)

[< Previous](#) | [Next >](#)

Basic Search

 [Tools:](#) [Search Tips](#) [Browse Topics](#) [4 Recent Searches](#)

[Search](#)


[Clear](#)

Database:

Multiple databases...


[Select multiple databases](#)


Date range:

Before this date...

4/4/2000

[About](#)

Limit results to: ☒ Full text documents only 

☐ Scholarly journals, including peer-reviewed  [About](#)

 [More Search Options](#)

Copyright © 2005 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)

[Text-only interface](#)

